Attorney	Docket No.:	042390.P7462D
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Patent

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE				26 To	
In re Application of:)		% 20/62 3650 3650 3650	
	Parat, Krishna et al.) Examiner:	Not yet assigned	009/6009/6005/3	
) Art Unit:	Not yet assigned	it =	
Serial No.:	Not yet assigned))		#4	
Filed:	Herewith)		628/0)	
For: A NOVEL FLASH INTEGRATED CIRCUIT AND ITS METHOD OF FABRICATION)))		m. Pridge	
	ommissioner for Patents	-		· .	
Washington, D.C. 20231			4		
FORMAL DRAWINGS SUBMISSION					

Enclosed herewith for submission in the United States Patent and Trademark Office are twelve (12) sheets of formal drawings for the patent application referenced above.

If there are any further charges please charge them to Deposit Account No. 02-2666. A duplicate of this sheet is enclosed for that purpose.

Respectfully submitted,

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP

Dated: 5/23 2001 Michael A. Bernadicou Reg. No. 35,934

12400 Wilshire Boulevard Seventh Floor Los Angeles, California 90025-1026 (408) 720-8300 "Express Mail" mailing label number: EL 67274693846
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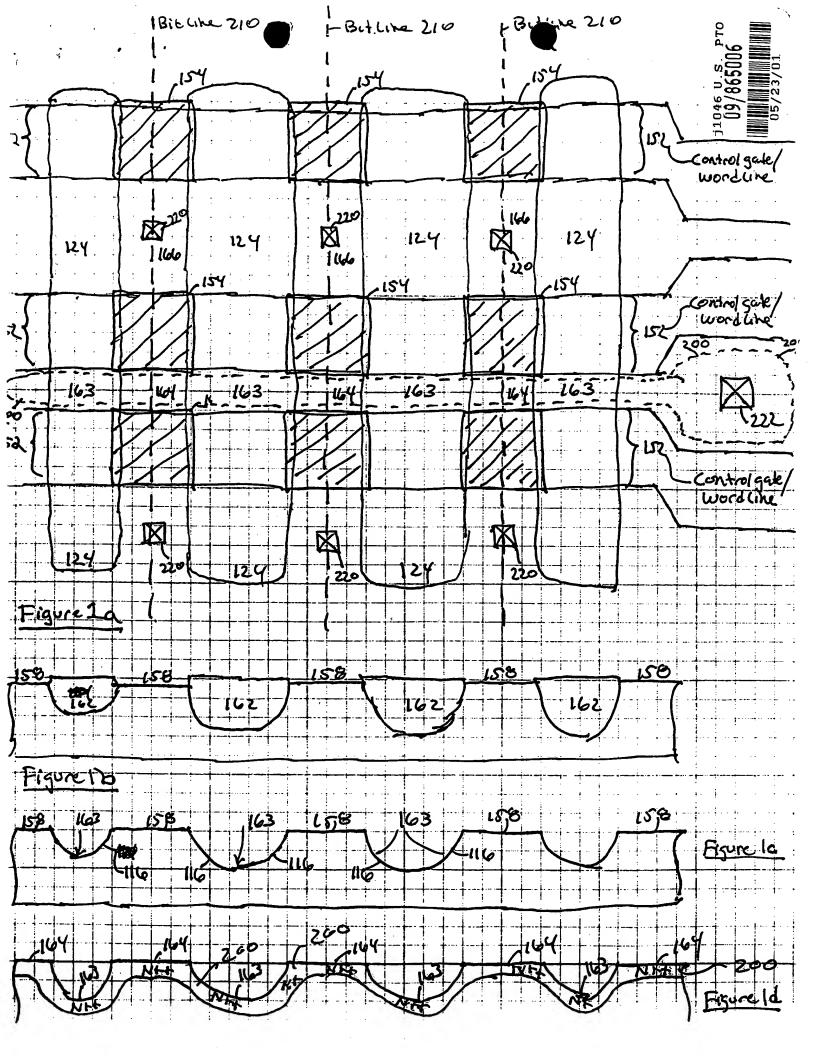
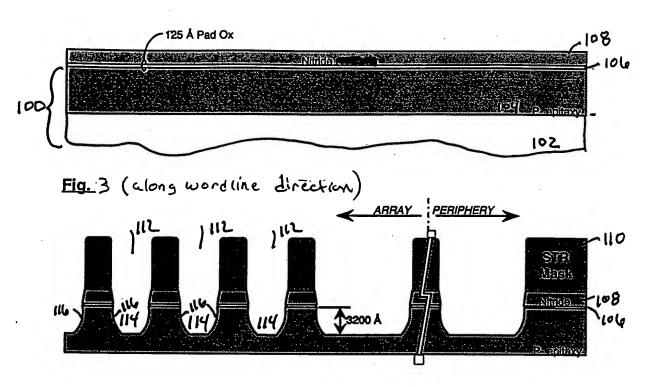
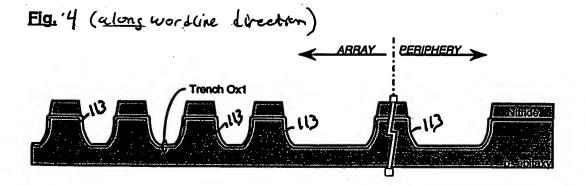


Fig. 2 (along word like direction)





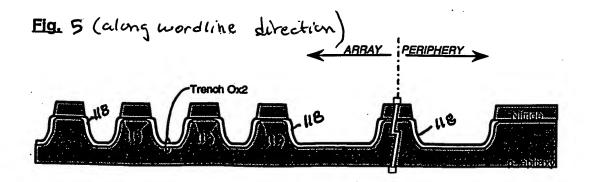


Fig. (o (along wordline direction)

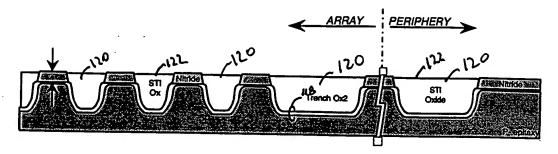
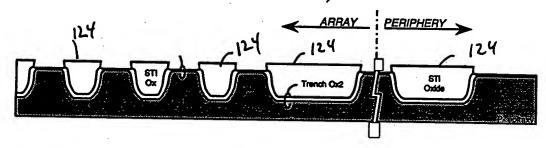


Fig. 7 (along wordlike direction)



Flg. 8 (along wordline direction)

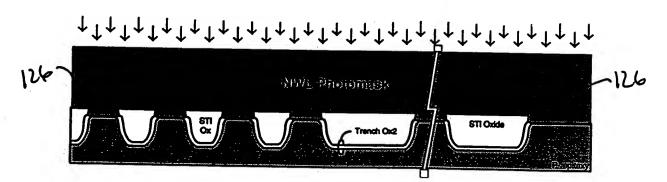


Fig. 9 (along wordline direction)

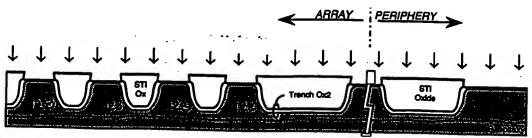


Fig. 10 (alons wordline direction)

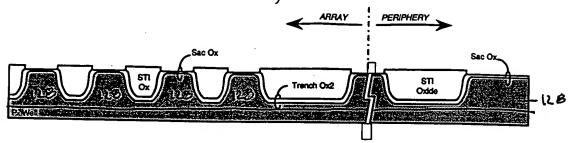
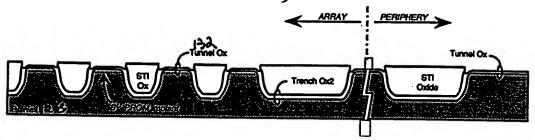
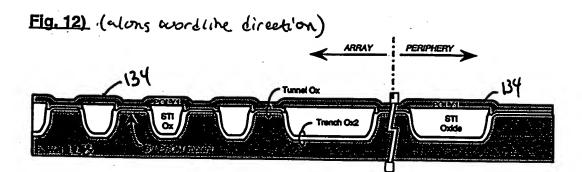


Fig. 11) (along wordline direction)





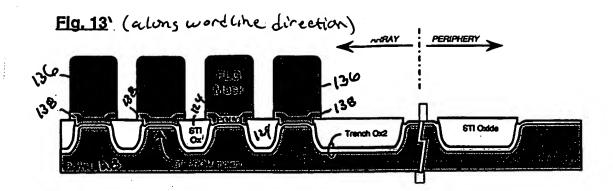


Fig. 14 (along wordline direction)

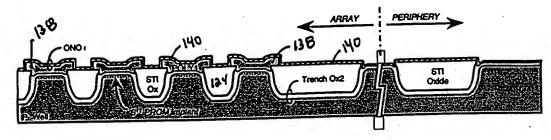


Fig. 15 (along wordline direction)

ARRAY

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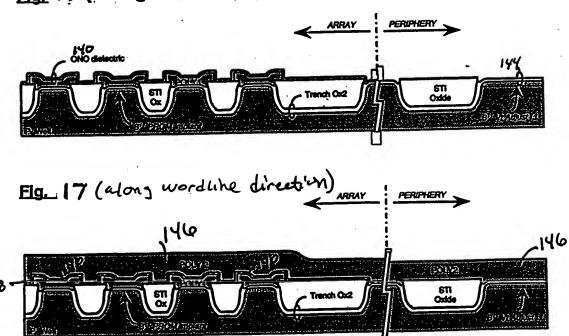
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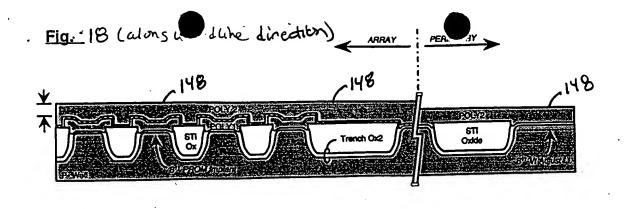
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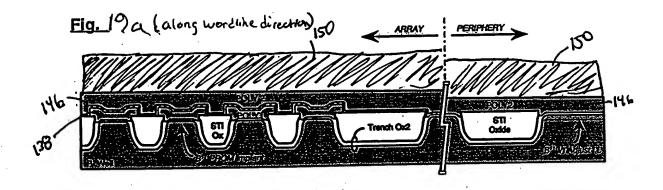
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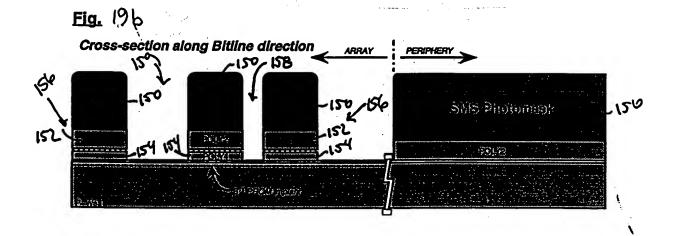
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Fig. 16 (along wordline direction)

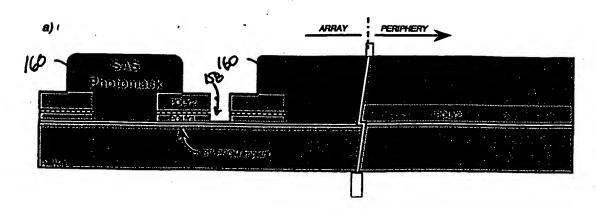


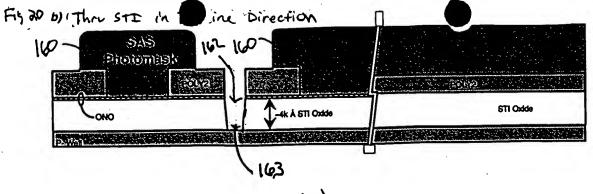






Elg. 20a thru 5/0 in Bit line Direction





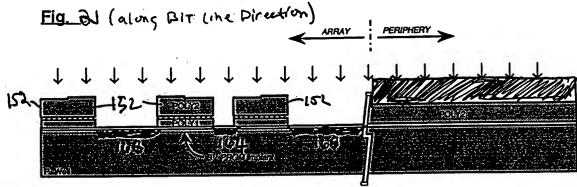


Fig. 22 (alons GIT line Direction)

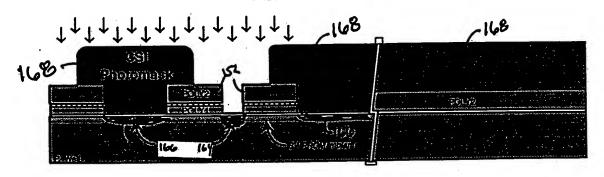
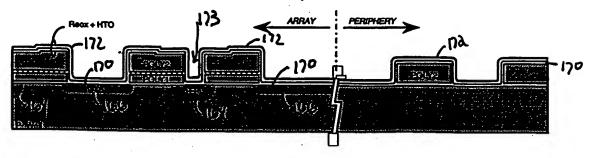
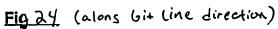
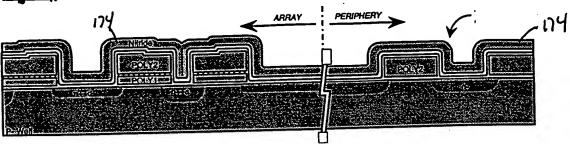
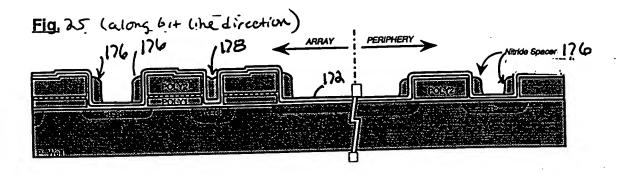


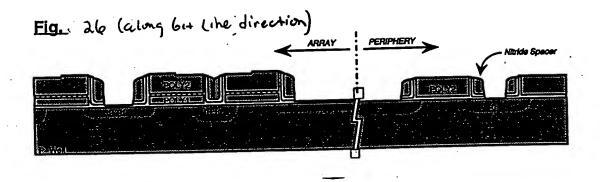
Fig. 23 (along Get like direction)

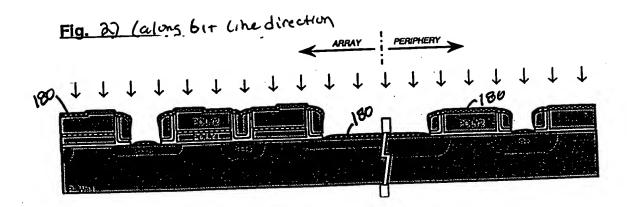












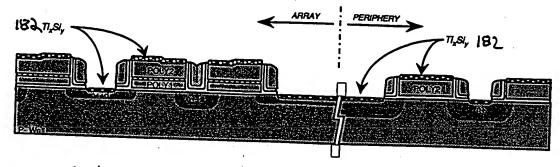


Fig. 29 (along bur Line direction)

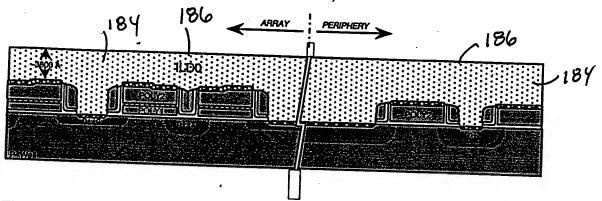


Fig. 30 (along bit line direction)

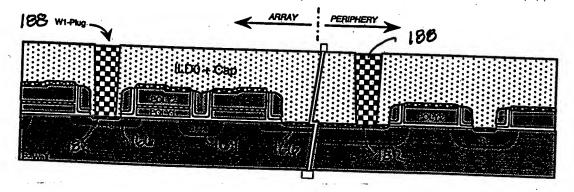


Fig. 31 (along bit line direction)

